

CLAIMS

1. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in
5 the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human.

2. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in
10 the production of an anti-cancer effect in a warm-blooded animal such as a human.

3. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in the production of an anti-tumour effect in a warm-blooded animal such as a human.
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4. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human which is being treated with ionising radiation.
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5. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in the production of an anti-cancer effect in a warm-blooded animal such as a human which is being treated with ionising radiation.
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6. Use of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent in the manufacture of a medicament for use in the production of an anti-tumour effect in a warm-blooded animal such as a human which is being treated with ionising radiation.
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7. Use according to any one of claims 1-6 wherein AZD2171 is in a form of the free base.

8. Use according to any one of claims 1-7 wherein the platinum anti-tumour agent is cisplatin.
9. Use according to any one of claims 1-7 wherein the platinum anti-tumour agent is
5 carboplatin.
10. Use according to any one of claims 1-7 wherein the platinum anti-tumour agent is oxaliplatin.
- 10 11. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for use in the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human.
12. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for
15 use in the production of an anti-cancer effect in a warm-blooded animal such as a human.
13. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for use in the production of an anti-tumour effect in a warm-blooded animal such as a human.
- 20 14. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for use in the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human which is being treated with ionising radiation.
15. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for
25 use in the production of an anti-cancer effect in a warm-blooded animal such as a human which is being treated with ionising radiation.
16. Use of AZD2171 maleate salt and oxaliplatin in the manufacture of a medicament for use in the production of an anti-tumour effect in a warm-blooded animal such as a human
30 which is being treated with ionising radiation.

17. A pharmaceutical composition which comprises AZD2171, or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, and a platinum anti-tumour agent, in association with a pharmaceutically acceptable excipient or carrier.

5 18. A kit comprising AZD2171 or a pharmaceutically acceptable salt thereof, and a platinum anti-tumour agent.

19. A method for the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human, which comprises administering to
10 said animal an effective amount of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, before, after or simultaneously with an effective amount of a platinum anti-tumour agent.

20. A method for the production of an antiangiogenic and/or vascular permeability
15 reducing effect in a warm-blooded animal such as a human, which comprises administering to said animal an effective amount of AZD2171 or a pharmaceutically acceptable salt thereof excluding an AZD2171 maleate salt, before, after or simultaneously with an effective amount of a platinum anti-tumour agent and before, after or simultaneously with an effective amount of ionising radiation.

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21. A method according to claim 19 or claim 20 wherein AZD2171 is in a form of the free base.

22. A method according to any one of claims 19-21 wherein the platinum anti-tumour
25 agent is oxaliplatin.

23. A method according to any one of claims 19-21 wherein the platinum anti-tumour agent is cisplatin.

30 24. A method according to any one of claims 19-21 wherein the platinum anti-tumour agent is carboplatin.

25. A method for the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human, which comprises administering to said animal an effective amount of AZD2171 maleate salt before, after or simultaneously with an effective amount of oxaliplatin.

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26. A method for the production of an antiangiogenic and/or vascular permeability reducing effect in a warm-blooded animal such as a human, which comprises administering to said animal an effective amount of AZD2171 maleate salt before, after or simultaneously with an effective amount of oxaliplatin and before, after or simultaneously with an effective

10 amount of ionising radiation.